

Logical Tests & Absolute Referencing

Determine the truth value (true or false) of the following logical tests, given the following cell values:

X4 = 25

Y3 = 28

K7 = 110

Z2 = 15

Q9 = 35

Enter True or False!

1. $Y3 < X4$ False
2. $Q9 = K7$ False
3. $X4 + 15 * Z2 / 5 \leq K7$ True
4. $K7 / Z2 > X4 - Y3$ True
5. $Q9 * 2 - 42 < (X4 + Y3 - 8) / 9$ False
6. $K7 + 300 \leq X4 * Z2 + 10$ False
7. $Q9 + K7 > 2 * (Q9 + 25)$ True
8. $Y3 = 4 * (Q9 / 5)$ True

Now write K23 as a relative reference, absolute reference, and mixed reference

1. K23
2. \$K\$23
3. \$K23